




Form PTO-1449 (Modified)  Information Disclosure Statement by Applicant  (37 cfr 1.98(b))  (Use several sheets if necessary)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. <b>JEN-0005Z</b>	SERIAL NO. <b>09/460,951</b>
		APPLICANT <b>PANZERA et al.</b>	
	FILING DATE <b>December 14, 1999</b>	GROUP <b>1731</b>	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>JLB</i>		4,604,366	08/05/86	Kacicz et al.	501	6	03/20/84
<i>JLB</i>		4,798,536	01/17/89	Katz	433	212.1	12/01/87

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION								
		DOCUMENT NUMBER	PUBLICATION DATE*	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
		0 478 937 A1	16.08.91	EO				X
		0 544 145 A1	11.11.92	EO				X
		1 441 336	22.4.71	Germany				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.**)		
<i>JLB</i>		O'Brien, William J. and Ryge, Gunnar; "An Outline of Dental Materials and Their Selection" Chapter 14, pp. 180-192; W. B. Saunders Company.
<i>JLB</i>		G. Beham; "IPS-Empress: Eine neue Keramik-Technologie", IVOCLAR-VIVADENT Report; No. 6 September 1990.
<i>JLB</i>		Chemical Abstract <u>120</u> : 280179 zu: M. Y Shareef et al., J. Mater. Sci.: Mater. Med., 1994, 5(2) 113-18

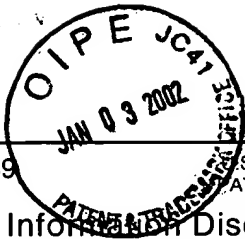
EXAMINER <i>JLB</i>	DATE CONSIDERED <i>1/11/2002</i>
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

\* Use Publication date indicated on the patent or published application. 37 CFR 1.98(b).

\*\* The place or publication refers to the name of the journal, magazine or other publication in which the article was published....\* Notice of January 9, 1992, 1135 O.G. 13 to 25, at 20.



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			J. Rodway Mackert, Jr. "Effects of thermally induced Changes on Porcelain-Metal Compatibility:, in" Perspectives in Dental Ceramics, Proceedings of the Fourth Int. Symposium on Ceramics, Editor: J. D. Preston, Quintessence Publishing Co, Inc., 1988, S. 53-64		
			Internal document of Vita Zahnfabrik in date of January 15 1996 concerning Omega 900 penetration strategie		
			Potential "Vita Omega 900 Metal Ceramics" (02/96) of the Vita Zahnfabrik		
			Potential order number VITA OMEGA 900 (01/96) DER Vita Zahnfabrik		
			Potential of Heraeus Kulzer GmbH concerning Bio Herador® SG und Bio Herador® N (12/95)		
			VITA Laboratory information (March 1996)		
			27 Invoice from January/February 1996 from Vita Zahnfabrik to customers		
			Potential of "VITA OMEGA 900 Directions for use" (08/99) of the Vita Zahnfabrik		
			Dr. Brämer et al., "Der neue Weg in der Prothetik: Omega 900 auf Bio Herardor SG", April 1996, Dental-Labor, XLIV, S. 609-615		
			Potential of "VITA OMEGA 900 Metallkeramik" (04/00) of the Vita Zahnfabrik		
			Analytical report of the firm Terrachem GmbH Analytical laborator		
			Extracts of internal analytical documents of the Vita Zahnfabrik		
			Opposition, Patent No. EP 0 795 311, Application No. 97420038.8; Patent Owner, JENERIC/PENTRON, Inc.; Opponent: Ivoclar Vivadent AG		
			Opposition against EP 0 795 311, Application No. 97 420 038.8; Patent Owner: JENERIC/PENTRON, Inc.; Opposing party: VITA Zahnfabrik H. Rauter GmbH & Co. KG.		
EXAMINER 			DATE CONSIDERED <b>1/12/2003</b>		

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(Form PTO-1449 [6-4])

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